Massachusetts Department of Environmental Protection

Bureau of Waste Prevention – Air Quality

BWP AQ AP-ES

Typical Ozone Day Emissions

SSEIS Identifier

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





A.	. Facility Information		
1.	. Facility - the site or works at which the regulated activity occurs:		
	Name		
2.	Emission unit Name/Identifying number:		
	Unit name	Identifying number	
3.	Process Description:		
4.	Ozone Season Average Daily Operations:		
	Units (square feet, pounds, tons) per day	Average Ozone season daily p	process rate
	Average hours operated		
5.	Comments:		
6 1	Emission Factors:	VOC	NOX
0. 1		VOC	NOX
	a. Emission Method Code		
	b. Emission Factor		
	c. Units		
	d. Typical Ozone Season day emissions	pound per day	pound per day

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B. Certification		
'I hereby certify that I have personally examined the foregoing and am familiar with the information contained in this document and all attachments and,	Signed under the pains and penalties of perjury:	
that based on my inquiry of those individuals mmediately responsible for obtaining the	Signature of responsible official	
nformation, I believe that the information is true, accurate and complete. I am aware that there are	Print Name	
significant penalties for submitting false information, ncluding possible fines and imprisonment."	Title	
	Date	
C. For DEP USE ONLY		
Point Id	SCC ID	
Segment Id	Method Code	

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